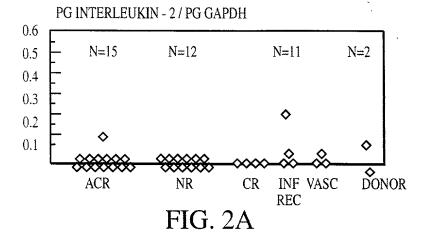
	GENE ACC. NO.	104038	K02056	M23442	3 304156	M68932	X78437	X91233	U32659	M31951	F M28879	T U11821	X14885-91	A02137	M28879	M21121	
OLIGONUCLEOTIDE	SEQUENCE 5' TO 3' GEN	GGTGAAGGTCGGAGTCAACG	CCTCTGGAGGAGTGCTAAA	ATGGTTGCTGTCTCATCAGC TTCTACAGCCACCATGAGAAG	CAGCICGAACACITIGAAIAI TITIAGGIAIATCITITIGGACTICCTC	OTOTICITIAGIOCECATEAA TCTCTTGGCAGCCTTCCT	GCCTCGACACTCTTCAAAACTTAAAACTTAAAACTTAAAACTTAAAACTTAAAAACTTAAAACAAAAAA	CCGTGCTTTGAGTATGAG	CAGALICI (GITACATTICIC) GGAGGCCATAGTGAAGG	GGGTCGCTCTCACAGG	CTGCCGTGGATGCCTATG GGGGAAGCTCCATAAATGTCACCT M28879	TACACACAAGAGGCCTCCAGAGT GCCTGTGTCTCCTTGTGA	GCCACCCTTCTTATACTT CTGCGGATCTCTGTGTCATT	CTCAGAGIGITIGCIAIGGIG CCAGAGCATCCAAAAGAGTGTG	CIAGITGCCCCTGAGAIAAAG GCAATGCACGTGGCCCAGCC	TTICACATICIGGCICTGTIGG CGGCACGCCTCGCTGTCATC TGTACTGCCGA ACCCATTT	IOIACICCOAACCCAIII
	SIZE DIRECTION	SENSE	SENSE	ANTISENSE SENSE	ANTISENSE SENSE	SENSE	SENSE SENSE	SENSE	ANTISENSE SENSE			ANTISENSE SENSE	ANTISENSE SENSE	ANTISENSE SENSE	SENSE SENSE	ANTISENSE SENSE ANTISENSE	DIVIDENSE
	METHOD FOR CT SIZI	ENZYME HPA II 20	INSERT DNA 20	20 PRIMER DELETION 21	4-PRIMER 25	DOUBLE SENSE 22	7 ENZYME SSPI 18	ENZYME BSTBI	ENZYME ECO01091 17	17 ENZYME AVA II 17	18 ENZYME DDE I 24		18 INSERT DNA 20	ENZYME ALU I 22	4-PRIMER 20	DOUBLE SENSE 20	
	SIZE CDNA AND CT	496	149			1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1	119 119 119 119 119 119	01.6 Z//////A	1 7/////// 47	98 KZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZZ		200 246 7 24 32 7 32 32 32 32 32 33 34 33 34 34		10 510 510 510 510 510 510 510 510 510 5		239 2777777 239	BP 100 200 300 400 500 600
	GENE	GAPDH CT	IL-2	2 H 5	IE-7	IL-8 CT	IL-10 CT	IL-15	IL-17	PERFORIN	GRANZYME B	FAS-LIGAND	TGF-81	Y-NEI CT	CTLA4	RANTES CT	

FIG. 1





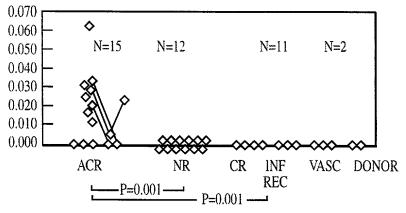


FIG. 2B

PG INTERLEUKIN - 15 / PG GAPDH

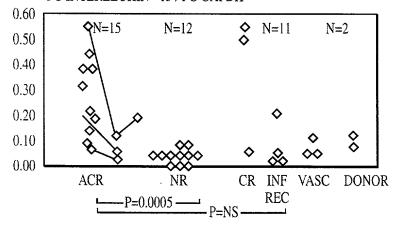


FIG. 2C

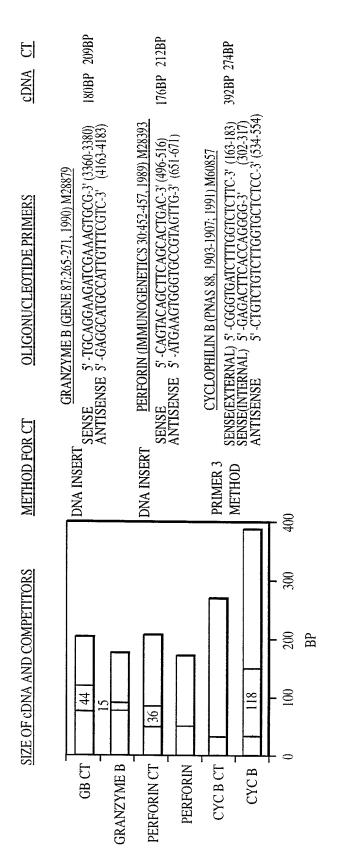


FIG. 3

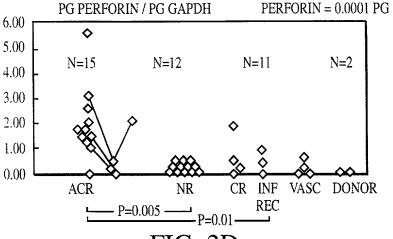


FIG. 2D

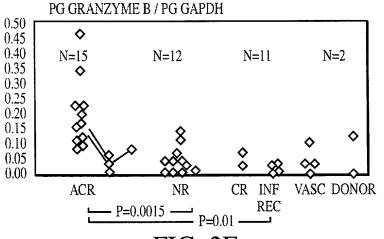


FIG. 2E

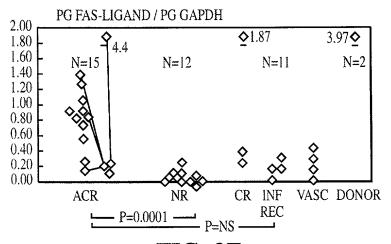


FIG. 2F

A. PERFORIN mRNA

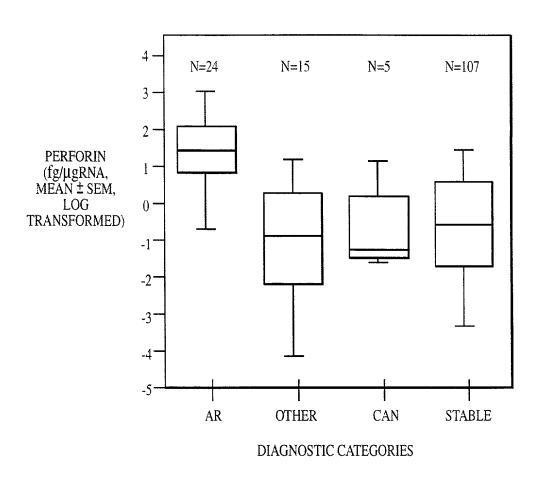


FIG. 4A

B. GRANZYME B mRNA

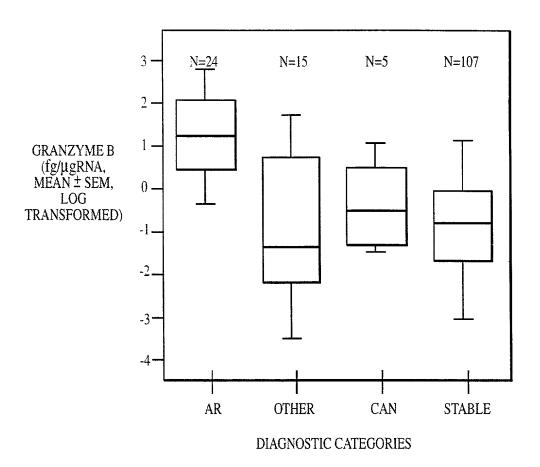


FIG. 4B

C. CYCLOPHILIN B mRNA

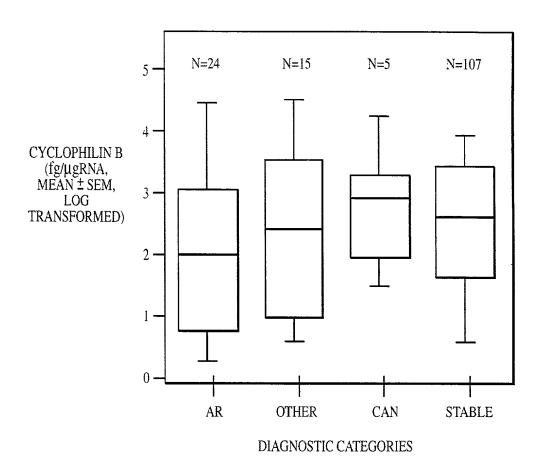


FIG. 4C

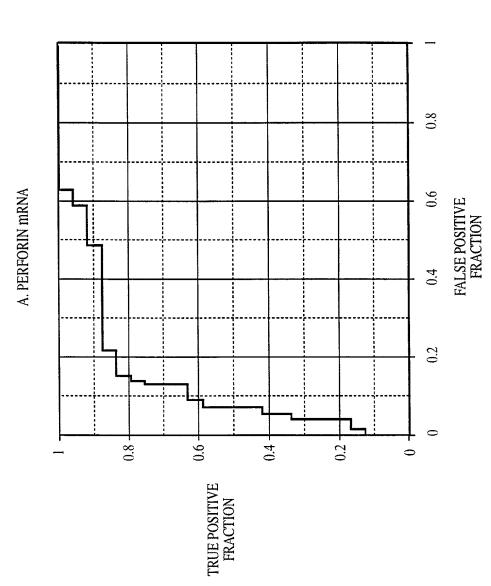


FIG. 5A

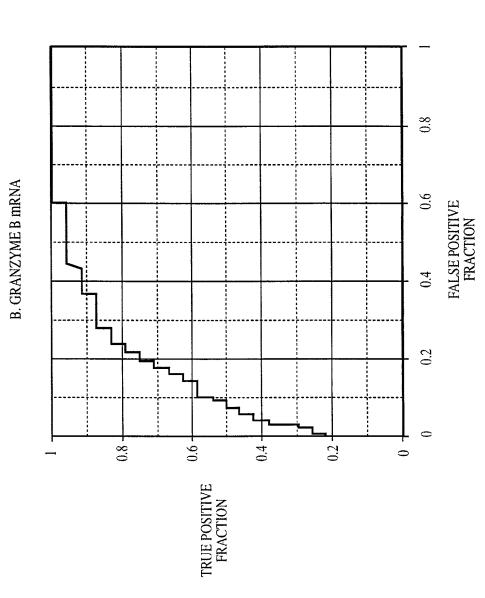


FIG. 5B

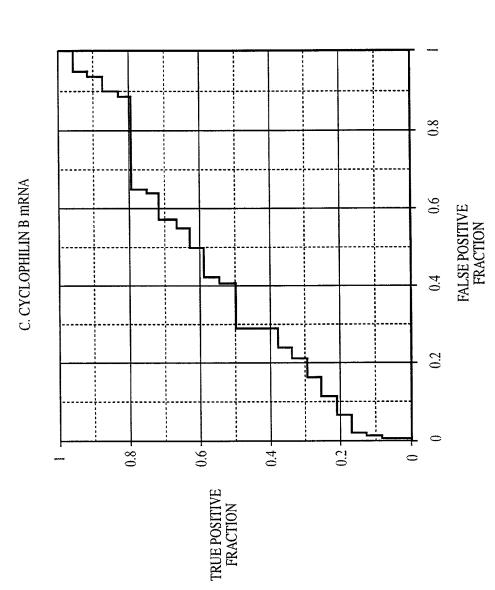


FIG. 5C

A. PERFORIN mRNA

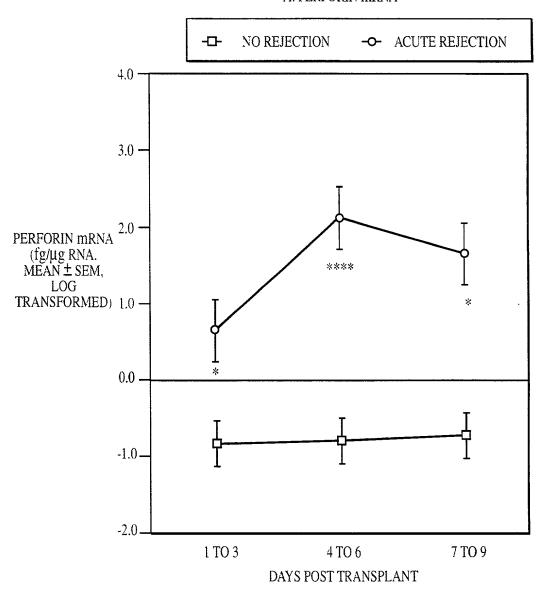


FIG. 6A

B. GRANZYME B mRNA

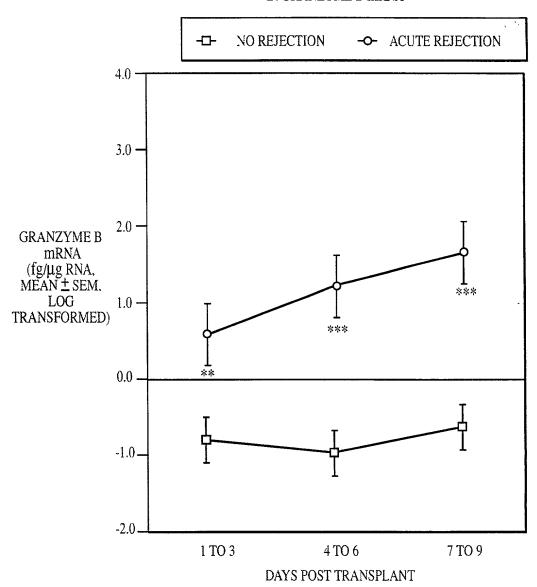


FIG. 6B

C. CYCLOPHILIN B mRNA

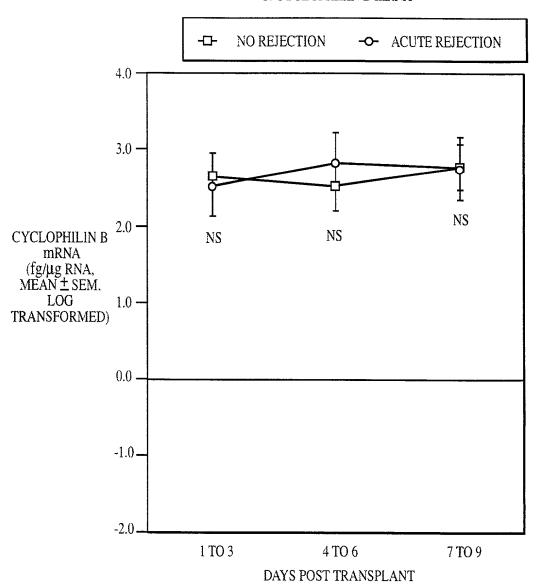


FIG. 6C

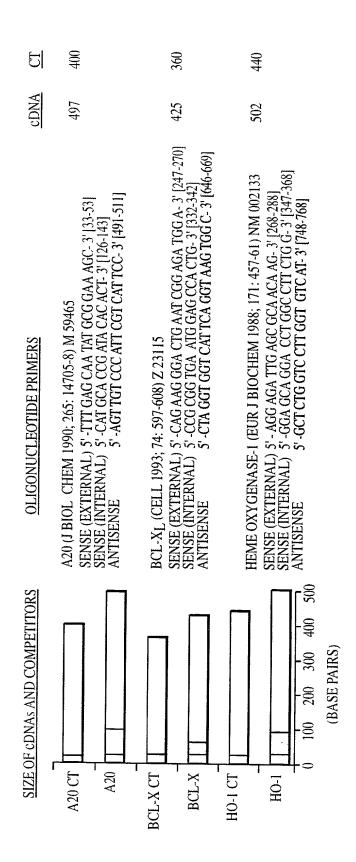


FIG. 7

